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CLAIM LISTING

Please amend claim 16 to correct a typographical error, such that a complete listing of claims reads as follows:

1. (Previously Presented) A mount comprising:
an input side attachment member;
a plurality of isolation pads positioned within the input side attachment member, wherein at least two of the pads have different performance characteristics; and
an output side attachment member wherein at least a portion of the output side attachment is positioned within the input side attachment member, wherein one or more of the pads are PV- bonded to at least one of the input side attachment member and the output side attachment member.
2. (Previously Presented) The mount of claim 1 wherein the PV-bonding occurs substantially simultaneously.
3. (Previously Presented) The mount of claim 1 wherein at least two of the pads are PV-bonded together
4. (Previously Presented) The mount of claim 3 wherein the pads are PV-bonded to at least one of the input side attachment member and the output side attachment member and together via an intermediate metal insert substantially simultaneously.
5. (Original) The mount of claim 1 wherein the input side attachment member includes a base plate and a U-shaped member fastened together.

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6. (Previously Presented) The mount of claim 1 further comprising a rate plate PV-bonded to at least one of the pads.

7. (Original) The mount of claim 1 wherein the mount is selected from the group consisting of an engine mount, a disk drive mount, and a seismic mount.

8. (Previously Presented) A mount comprising:
an input side attachment member;
a plurality of isolation pads positioned within the input side attachment member, wherein at least two of the pads having different performance characteristics;
and
an output side attachment member positioned within the input side attachment member, wherein one or more of the pads are PV-bonded to at least one of the input side attachment member and the output side attachment member.

9. (Previously Presented) The mount of claim 8 wherein at least two of the pads are PV-bonded together

10. (Original) The mount of claim 8 wherein the input side attachment member includes a base plate and a U-shaped member fastened together.

11. (Previously Presented) The mount of claim 8 further comprising a rate plate PV-bonded to at least one of the pads.

12. (Original) The mount of claim 8 wherein the mount is selected from the group consisting of an engine mount, a disk drive mount, and a seismic mount.

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13. (Previously Presented) The mount of claim 8 wherein the pads are PV-bonded to at least one of the input side attachment member and the output side attachment member and together substantially simultaneously.

14. (Previously Presented) A strut mount comprising:
an output side attachment member attached to the strut mount with a strut body; and

A plurality of isolation pads positioned between the output side attachment member and the strut body wherein at least two of the pads comprise different performance characteristics, and wherein at least two of the pads are PV-bonded to the strut body.

15. (Previously Presented) The mount of claim 14 wherein the pads are PV-bonded to the output side attachment member substantially simultaneously.

16. (Currently Amended) The strut mount of claim 14 wherein the at least two of the isolation pads are PV-bonded to each other.

17. (Previously Presented) The mount of claim 14 wherein the pads are PV-bonded to the output side attachment member and together substantially simultaneously.

18. (Original) The strut mount of claim 14 wherein the strut mount is an automotive strut mount.

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19. (Previously Presented) A method of manufacturing a mount, the method comprising:

Positioning a plurality of isolation pads adjacent a surface of the mount, wherein at least two of the pads have different performance characteristics; and PV-bonding a portion of at least one of the pads to the surface of the mount.

20. (Previously Presented) The method of claim 19 further comprising:
PV-bonding at least two of the pads together.

21. (Previously Presented) The method of claim 19 further comprising:
Selecting the plurality of isolation pads in response to performance characteristics;

Positioning the plurality of pads in response to the performance characteristics; and

PV-bonding the plurality of pads substantially simultaneously.